GOVERNMENT OF ANDHRA PRADESH
ABSTRACT

Water Resources Department – Permission for drawl of 0.0142 TMC (1100 KLD) water from foreshore of Mylavaram Reservoir by M/s. Pinakine Power Projects Private Limited, Dommaranandyala Village, Mylavaram Mandal, Jammalamadugu Taluq, YSR Kadapa District – Accorded – Orders – Issued.

WATER RESOURCES (REFORMS) DEPARTMENT

G.O.MS.No. 193 Dated:29-10-2015.
Read the following:-

1) Representation from Executive Director, M/s.Pinakine Power Projects Pvt.Ltd., dated:21.10.2013.
2) Govt.Memo.No.23211/Reforms/A2/2013-1, dt:08.11.2013.
3) From the E.N.C.(Irr.), A.P., Hyderabad, Lr.No.ENC(I)/EE/DEE1/ AEE2/ Pinakine Power, dated:05.08.2015.

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ORDER:

In the reference 1st read above, the Executive Director, M/s.Pinakine Power Projects Private Limited has requested the Government for permission to drawl of 1100 KLD (0.0142 TMC) of water from Mylavaram Reservoir for consumptive use keeping in view the employment potential and contribution of sustainable Green Energy to the high energy demands of our State.

2. In the reference 3rd read above, the Engineer-in-Chief(Irrigation), A.P., Hyderabad has submitted proposals for according necessary permission for drawl of 0.0142 TMC (1100 KLD) water from foreshore of Mylavaram Reservoir by M/s. Pinakine Power Projects Private Limited subject to the availability of water for consumptive use with usual terms and conditions.

3. Government after careful examination of the proposal, hereby accord permission for drawl of 0.0142 TMC (1100 KLD) water from foreshore of Mylavaram Reservoir by M/s. Pinakine Power Projects Private Limited duly constructing an intake well nearby CPWS Scheme, subject to the availability of water for consumptive use with usual terms and conditions and subject to the concurrence of District Collector and the clearance of Pollution Control Board along with the special conditions as follows:-

i. The water can be spared based on the availability of water in the Mylavaram Reservoir.

ii. The water drawn from the Reservoir should be utilized for the purpose for which permission is granted.

iii. The firm has to pay water charges for the estimated quantity in advance as fixed by the Department.

iv. The consumptive utilization calculated per day fixed by the Department should not be exceeded under any circumstances.

P.T.O.,

v. Digital water meters and measuring devices should be installed at the pump house by the industry at their own cost to measure the water consumed and should be made available to the Water Resources and Revenue Department authorities at all times for inspection.

vi. The firm should pay security deposit fixed by the Department for which permission is granted.

vii. A detailed plan showing the location of intake arrangements, pump house, alignment of pipe line and conveyance system should be furnished to the department, for approval.

viii. The firm should pay water royalty charges @ Rs.5.50/1000 gallons as fixed by the Government and subject to revision by the Government from time to time.

ix. The industry should make its own arrangements for sufficient storage of water during non supply period.

x. The Water Resources Department is no way responsible for non supply of water due to any reasons.

xi. The entire cost of construction of pump house, pipe line etc., should be borne by the industry only.

xii. The industry must strengthen the river margin on either side of the proposed off take point to avoid erosion of bank and to protect the existing river margins as directed by the Department.

xiii. The Department is no way responsible for any damages that may occur to the off take point and pump house during floods.

xiv. The department is not responsible for any dispute that arises with neighbouring industries and public and any legal matters.

xv. The firm should not create any objection for improvement / Modernisation works to the said Reservoir in future and they have to relocate the pumps if necessary, with their own cost.

xvi. The industry should abide by any other conditions laid by the Department at later date.

xvii. The Water Resources Department reserves the right for cancellation of the permission without assigning any reasons thereof.

xviii. The annual requirement of 0.0142 TMC of water can be spared from Mylavaram Reservoir. No drawl shall be permitted and priority shall be given to drinking water & Irrigation, when reservoir receives lean flows.

xix. The storage tank should be constructed sufficient to store the requirements of 6 months period before setting up the plant.

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xx. The point of drawl should be as fixed by the Department.

xxi. The company holds no right over the water permitted to draw. Priority will be given to drinking & Irrigation needs.

xxii. The concerned Executive Engineer will be responsible for enforcing the conditions.

4. The Engineer-in-Chief(Irrigation), A.P., Hyderabad shall take necessary action in the matter, accordingly.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

SHASHI BHUSHAN KUMAR
SECRETARY TO GOVERNMENT

To
The Engineer-in-Chief(Irrigation), W.R. Department,
Jalasouda Buildings, Errum Munzil, A.P.,Hyderabad.
The Superintending Engineer, TBP HLC Circle, Anantapur.
Copy to:
The Collector & District Magistrate, YSR Kadapa.
The Managing Director, A.P. Pollution Control Board, Hyderabad.
The Commissioner of Industries, Chirag Ali Lane, Abids, Hyderabad.
The P.S. to Hon'ble Minister (WRD).
The Executive Director, M/s. Pinakine Power Projects Private Limited,
Flat No.103, Aishwarya Residency, Safari Nagar, Kondapur,
Hyderabad – 500 084.
SF/SC.

//FORWARDED :: BY ORDER//

SECTION OFFICER.